

Autel EVO Lite 640T Enterprise Plus Combo Grey drone



Model: 102003027

Manufacturer: AUTEL

EAN: 6924991136064

Product Code: 1683053

R62,102

Display diagonal: 16.3 cm (6.4") | AC adapter input voltage: 100 - 240 V | Battery technology: Lithium Polymer (LiPo) | Built-in display: Yes | Easy to use: Yes | Frequency band: 2.4 GHz/5.2 GHz/5.8 GHz/900 MHz | Type: Drone | Compatible memory cards: MicroSD (TransFlash) | Manual: Yes | Bluetooth: Yes | Battery charger included: Yes | Cables included: USB Type-C to USB Type-A | Antennas quantity: 2 | Weight: 866 g | International Protection (IP) code: IP43 | Operating temperature (T-T): -10 - 40 °C | Product colour: Grey | HD type: UHD | Transmitter weight: 1,15 kg | Spare propeller(s) included: 4 | Battery life (transmitter): 4.5 h | Battery capacity (transmitter): 5800 mAh | Maximum take-off height: 3000 m | Maximum wind resistance (take-off and landing): 12 m/s | Warnings: The product contains lithium-ion batteries, which may be flammable. Avoid damaging them. | Warnings: In the event of a product failure, follow local regulations for the disposal of electronic devices and batteries. | Transmission system: Autel SkyLink | Warnings: The drone may pose health and safety risks if used incorrectly. Read the user manual before use. | Operating frequency (RF): 902-928 MHz, (FCC), 2.400-2.4835 GHz, 5.725-5.850 GHz | Transmitter dimensions:

303 x 190 x 87 mm | Aperture: F2.8 | Thermal imaging camera: Yes | Artificial intelligence (AI)

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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functions: Yes | Image transmission - transmitter power (EIRP) : SRRC: $\leq 20\text{dBm}$ - 2.4G, $\leq 33\text{dBm}$ - 5.8G/5.7G | Maximum speed: 18 m/s | Operated via Android devices: Yes | Number of cameras: 2 | Memory card included: 32 GB | Auto landing function: Yes | Image transmission - transmitter power (EIRP) : CE: $\leq 20\text{dBm}$ -2.4G, $\leq 14\text{dBm}$ - 5.8G | Supported video modes: 1080p | Applications supported: Autel Sky | Carrying case: Yes | AC adapter frequency: 50/60 Hz | Memory card slot(s): Yes | Sensor: CMOS 1/2" | Flight modes: Follow Me mode | Camera resolution: 8000 x 6000 pixels | Product dimensions when closed (WxDxH): 210 x 123 x 95 mm | Number of rotors: 4 rotors | Auto return function: Yes | Remotely operated: Yes | Galileo: Yes | Image transmission - transmitter power (EIRP) : FCC: $\leq 33\text{dBm}$ | Maximum memory card size: 256 GB | Supported video modes: 4K | Maximum operating distance: 12000 m | iOS compatibility: Yes | Charging time (transmitter): 120 min | Video streaming: Yes | Auto takeoff function: Yes | Takeoff weight (max): 866 g | Bluetooth version: 5.0 | Number of propeller blades: 2 | Digital zoom: 16x | Maximum frame rate: 30 fps | Product dimensions when open (WxDxH): 433 x 516 x 95 mm | Obstacle sensing system: Yes | GLONASS: Yes | Maximum flight time: 40 min | Sensor system type : Multidirectional | Wheelbase: 36.8 cm | Removable battery: Yes | Built-in memory capacity: 8 GB | GPS (satellite): Yes | Built-in WiFi: Yes | Moving control functions: Turn right | Moving control functions: Downward | Moving control functions: Backward | Moving control functions: Forward | Car charger: Yes | Megapixel (approx.): 48 MP | Moving control functions: Upward | Accuracy of temperature measurement: $\pm 3^{\circ}\text{C}$ | Temperature measuring range: -20°C do 150°C / 0°C do 550°C | Display type: LCD | Touchscreen: Yes | Moving control functions: Turn left | Live view: Yes | Fixed focal length: 9,1 mm | Thermovision : Y | Effective sensor resolution (thermal module): 640 x 512 pixels | Number of axis: 3 | Set contents: Autel Smart Controller SE V2 | Number of batteries: 3 | Bluetooth transmitter power: 11 dBm | Ultrasonic sensor: Yes

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